

## IN THE OIL FIELDS

Office 6241; Residence 2442. W. H. PECK. P. O. Box 833.

Oil Market	Market
Oil, Standard	1.00
Oil, No. 1	1.00
Oil, No. 2	1.00
Oil, No. 3	1.00
Oil, No. 4	1.00
Oil, No. 5	1.00
Oil, No. 6	1.00
Oil, No. 7	1.00
Oil, No. 8	1.00
Oil, No. 9	1.00
Oil, No. 10	1.00
Oil, No. 11	1.00
Oil, No. 12	1.00
Oil, No. 13	1.00
Oil, No. 14	1.00
Oil, No. 15	1.00
Oil, No. 16	1.00
Oil, No. 17	1.00
Oil, No. 18	1.00
Oil, No. 19	1.00
Oil, No. 20	1.00
Oil, No. 21	1.00
Oil, No. 22	1.00
Oil, No. 23	1.00
Oil, No. 24	1.00
Oil, No. 25	1.00
Oil, No. 26	1.00
Oil, No. 27	1.00
Oil, No. 28	1.00
Oil, No. 29	1.00
Oil, No. 30	1.00

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Oil, No. 3	1.00
Oil, No. 4	1.00
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Oil, No. 30	1.00

## Grafting Attorneys Not Satisfied With "Busting" Titles to City Property, but Are Now Ramping on the Oil Men

For a long time it seemed as though the hungry lawyers in the city were intent on breaking into the oil fields, and there was a feeling that the people in certain districts of their life-savings and investments in home property.

Now looks as though the more they are trying to upset the oil men, the more they are getting into the oil men's pockets, and starting a campaign of blackmailing the oil producers, who are building up this country and are saving the risk by investing hundreds of thousands of dollars in oil fields.

It is only when oil has been found that the property is sold, and the oil men are left with a big loss, and the lawyers are left with a big profit.

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## New Oil Strike in Montana; Grant Stabbs Is Right There With Big Holdings

There is a new oil field opening in northern Montana that has all the earmarks of being the real thing. The first well has been drilled and it is known as the Troy Stabbs No. 1. It is located in 18-26-35 Teton county, and is 15 miles from the Canadian border and about the same distance from the Blackfoot Indian reservation. The oil was found at 1700 feet and at three feet in the well was making 200 barrels a day, and the oil is 28 gravity.

Another well which is now being drilled is known as the Troy Stabbs No. 2. It is located in 18-26-35 Teton county, and is 15 miles from the Canadian border and about the same distance from the Blackfoot Indian reservation. The oil was found at 1700 feet and at three feet in the well was making 200 barrels a day, and the oil is 28 gravity.

Local papers in northern Montana are carrying the news in big headlines, and are saying that the finding of a real oil producer.

## City's Big Hotel on Oil Dome

The Muskogee Phoenix has the following: "While you fellows are looking over there in Muskogee and Muskogee county for a good place to drill an oil well, why don't you drill up by the Hotel Severett?"

Inquired Col. W. H. Peck, veteran oil writer on the Tulsa World, of a group of Muskogee men in Tulsa recently.

"Two or three of the Muskogee men were amazed at Colonel Peck's suggestion, but, however, they were newcomers in Muskogee. The old-timers in the crowd knew that Colonel Peck had the dope on the so-called Severett structure."

The above is all right, and it would be a great pleasure to see the Muskogee people put a deep test on the hill just above the hotel, but James A. Gardner, noted geologist, suggests that it be drilled right beside the elevator shaft at the Severett and then pump the well with the water as it goes up, and down.

This is professional jealousy, of course. Just think what a lot of pep it would put into the old town, with a big well in everybody's back yard. They might all become millionaires overnight.

## Pierce Engineering Department Great Addition To Tulsa

The engineering department of the Tulsa Oil Corporation is moving to Tulsa from Fort Worth, Texas, and is all probability the production department of that corporation will make this city headquarters within the next 30 or 60 days.

J. M. Wadsworth will be in complete charge of the engineering department which will add between 70 and 80 new employees to the Tulsa office here. Offices are now being fitted up for the new department at Sand Springs.

The Pierce Oil Corporation's refinery at Fort Worth is shut down, while that company's refinery at Sand Springs is enjoying a most prosperous era and all indications of steadily increasing business.

Recent State superintendent of the Sand Springs refinery, has resigned his position, and J. T. Grand, formerly of the Empire Pipe Line company, of Bartlesville, will assume his duties.

## Tulsa to Have Best Roads In the Country

C. A. Bender, representing the

## OIL AND GAS

Leases—Supplies—Production, Etc.

Will give controlling interest in 10-1-2 section 16-24-26-28, corner county for drilling contract. Address H. O. Bird, Box 761, Tulsa, Oklahoma.

Leases for sale—Several good leases for sale in Townships 5 to 17 N., ranges 3 to 14 E. Let us know what you want and we will deliver it at the right price. Address 936-G care World—Advertiser.

Wanted—Contractor to drill offset 100-barrel well that can furnish water and gas for interest and cash. Address 144-C care World—Adv.

Wanted—Owner production and royalty, any amount, anywhere. Address 936-G care World—Adv.

at five feet in the sand. This is the farthest north well in the pool and apparently proves up several other locations where wells are now drilling.

New production in the Okmulgee district in the week ending March 30 totaled 9,130 barrels from 16 producing wells, an average of 570 barrels per well.

A total of 2 new wells were started during the week, and there are now 426 wells drilling in this district, of which 30 are in the Lyons pool, where 30 wells are now producing 47,000 barrels daily.

## Comar Well Flowing 35 Barrels per Hour

The Comar Oil Company No. 5, one location south of the No. 1 test in 12-24-18, Tonkawa field, is flowing 25 barrels per hour at 2 feet in the sand topped at 2,632 feet.

## To Test at Salt Fork With Diamond Core Drill

GARBER, April 1.—The Howarth Oil & Gas Co., a subsidiary of the Oklahoma Oil & Gas Co., is spending \$10,000 to test the Salt Fork No. 1 on the Howarth farm, south of the town of Salt Fork.

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over the fact that a memorial foundation fund is to be raised under the sponsorship of the American Institute of Mining Engineers.

Through the Lucas foundation, medals will be awarded from time to time for meritorious achievements in the petroleum industry.

The persistent endeavor to his deductions regarding the possible presence of petroleum in large quantities in connection with the salt and sulfur domes of the central plains could not help but arouse the most profound admiration.

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for wells in that territory, but Lucas decided that he could conquer the question by that method.

He succeeded in passing the quicksand with the first hole, but just as he encountered an oil sand at a depth of 275 feet, the casing collapsed. It then was necessary to forego proceeding with heavier rotary tools, to seek financial aid. H. C. Palmer, Jr., was approached. He finally agreed to finance the project, who then was the standard oil company's expert, to look over the situation. Palmer, who visited the scene with J. C. Cullinan, founder of the Texas company, advised Lucas to stop dreaming and go back to his mining engineering practice in Washington, D. C., to G. W. Hayes, then chief of the United States geological survey, and L. W. Barker, a former chief geologist of the survey, later went to Beaumont, but was not the legal encouragement.

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safety. The remaining section of pipe followed with even greater rapidity, shooting through the top of the derrick. With it came a gush of muddy water. The water was followed by a shower of rocks and fossils. And then came the oil, spouting to a height of 200 feet or more, breaking in the wind and drenching the landscape. At first it seemed as if the well was flowing at an estimated rate of 1,000 barrels per hour, then 2,000, and up to 2,000 and finally to 4,000, where it remained stationary. Then the greatest of human history was on. The well flowed wild for 10 days before it could be brought under control by Lucas, Galey and their associates.

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